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1 ; EARLIER APPLICATION NUMBER: JP97/2615899  
1 ; EARLIER FILING DATE: 1997-09-26  
1 ; NUMBER OF SEQ ID NOS: 8  
1 ; SOFTWARE: PatentIn Ver. 2.0  
1 ;  
1 SEQ ID NO 3  
1 LENGTH: 2132  
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1 TYPE: DNA  
1 ORGANISM: Homo sapiens  
1 FEATURE:  
1 NAME/KEY: CDS  
1 LOCATION: (94)..(1455)  
1 ;  
1 US-09-186-277-3





Query Match 24.5%; Score 193.6; DB 3; Length 480;  
 Best Local Similarity 98.0%; Pred. No. 4.9e-43; Gaps 0;  
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RESULT 9  
 US-09-221-527-12  
 ; Sequence 12, Application US/09221527  
 ; GENERAL INFORMATION:  
 ; Patent No. 614632  
 ; APPLICANT: Action, Susan  
 ; TITLE OF INVENTION: NOVEL CSAPK-1 NUCLEIC ACID MOLECULES AND USES THEREFOR  
 ; FILE REFERENCE: MNI-050  
 ; CURRENT APPLICATION NUMBER: US/09/09-221-527  
 ; CURRENT FILING DATE: 1998-12-28  
 ; EARLIER APPLICATION NUMBER: US/09/221-527  
 ; EARLIER FILING DATE: 1998-12-28  
 ; NUMBER OF SEQ ID NOS: 15  
 ; SOFTWARE: Patentin Ver. 2.0  
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RESULT 11  
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 ; Patent No. 6153417  
 ; GENERAL INFORMATION:  
 ; APPLICANT: Action, Susan  
 ; TITLE OF INVENTION: NOVEL CSAPK-1 NUCLEIC ACID MOLECULES AND USES THEREFOR  
 ; FILE REFERENCE: MNI-050  
 ; CURRENT APPLICATION NUMBER: US/09/221-416  
 ; CURRENT FILING DATE: 1998-12-28  
 ; EARLIER APPLICATION NUMBER: US/09/09-29  
 ; EARLIER FILING DATE: 1998-09-29  
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 ; US-09-221-416-12

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RESULT 10  
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 ; Sequence 12, Application US/09221236  
 ; Patent No. 6146841  
 ; GENERAL INFORMATION:  
 ; APPLICANT: Action, Susan  
 ; TITLE OF INVENTION: NOVEL CSAPK-1 NUCLEIC ACID MOLECULES AND USES THEREFOR



PATENT NO. 6200770  
GENERAL INFORMATION:  
APPLICANT: ACTOR, Susan  
TITLE OF INVENTION: NOVEL CSAPK-1 NUCLEIC ACID MOLECULES AND USES THEREFOR  
FILE REFERENCE: MNT-050  
CURRENT APPLICATION NUMBER: US/09/593,553  
CURRENT FILING DATE: 2000-06-14  
PRIOR APPLICATION NUMBER: 09/7163,115  
PRIOR FILING DATE: 1998-09-28  
NUMBER OF SEQ ID NOS: 15  
SOFTWARE: PatentIn Ver. 2.0  
SEQ ID NO 12  
LENGTH: 480  
TYPE: DNA  
ORGANISM: Homo sapiens  
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NAME/KEY: CDS  
LOCATION: (1)..(480)  
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; PRIORITY APPLICATION NUMBER: 60/141,138
; PRIORITY FILING DATE: 1999-06-28
; PRIORITY APPLICATION NUMBER: 60/141,581
; PRIORITY FILING DATE: 1999-06-29
; NUMBER OF SEQ ID NOS: 5415
; SOFTWARE: FASTSEQ for Windows Version 3.0
; SEQ ID NO: 3799
; LENGTH: 2235
; TYPE: DNA
; ORGANISM: Homo sapiens
; US-09-606-776-3799

RESULT      5
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; Sequence 329, Application US/60278232
; GENERAL INFORMATION:
; APPLICANT: Morris, MacDonald
; APPLICANT: Lal, Preeti
; APPLICANT: Diep, Binh
; TITLE OF INVENTION: Method for the Identification of Sequence Polymorphisms Using
; TITLE OF INVENTION: Polynucleotide Sequence Databases, and Single Nucleotide
; TITLE OF INVENTION: Polymorphisms Identified Thereby
; FILE REFERENCE: GX-0011.P
; CURRENT APPLICATION NUMBER: US/60/278,232
; CURRENT FILING DATE: 2001-03-30
; NUMBER OF SEQ ID NOS: 12,557
; SOFTWARE: PERL Program
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; SEQ ID NO 3329
; LENGTH: 1970
; TYPE: DNA
; ORGANISM: Homo sapiens
; FEATURE:
; NAME/KEY: misc_feature
; OTHER INFORMATION: Incyte ID No: 211168.4
US-60-278-232-3329
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